## **AMENDMENT**

Please amend the application, without prejudice, without admission, without surrender of subject matter, and without any intention of creating any estoppel as to equivalents.

## In the Claims

- 1. An isolated nucleic acid molecule with the function of a caryopsis-specific promoter, which nucleic acid molecule:
  - a) comprises the <u>has a nucleic acid sequence of defined by nucleotides</u> 1-4683 of Seq ID No. 1;
  - b) comprises one or more sequence elements selected from the group consisting of Seq ID No. 2; Seq ID No. 3; Seq ID No. 4; Seq ID No. 5; Seq ID No. 6; Seq ID No. 7; Seq ID No. 8; Seq ID No. 9 and Seq ID No. 10;
  - <u>b)</u> e) comprises a functional portion of the nucleic acid sequence stated under a), wherein the functional portion comprises bases 2241-4683 or 4071-4683;
  - c) d) comprises a sequence which hybridizes, under stringent conditions, with at least one of the nucleotide sequence sequences stated under a), and/or b) under hybridization conditions comprising a hybridization temperature of 65-68°C, a wash temperature of 65-68°C, and a wash buffer salt concentration of 0.2X SSC; and/or
  - <u>d)</u> e) comprises a sequence which has approx. 75-99% about 90-95% identity with one of the nucleic acid sequence sequences stated under a).
- 2. (Previously presented) The isolated nucleic acid molecule as claimed in claim 1, which is a promoter active in monocots.
- 3. (Original) An expression cassette comprising a nucleic acid molecule as claimed in claim 1.
- 4. (Original) A vector comprising a nucleic acid molecule as claimed in claim 1 or an expression cassette as claimed in claim 3.
- 5. (Previously presented) The vector as claimed in claim 4 which is suitable for transforming plant cells.
- 6. (Original) A host cell which is genetically modified with a nucleic acid molecule as claimed in claim 1, with an expression cassette as claimed in claim 3 or with a vector as claimed in claim 4.

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- 7. (Currently amended) The host cell as claimed in claim 6, which is a <u>prokaryotic</u> pro- or eukaryotic cell.
  - 8. (Previously presented) The host cell as claimed in claim 6, which is a plant cell.
  - 9. (Original) A plant comprising plant cells as claimed in claim 8.
- 10. (Original) Propagation material or harvested material from plants as claimed in claim 9, comprising plant cells as claimed in claim 8.
- 11. (Original) A method of generating transgenic plant cells as claimed in claim 8, wherein plant cells, plant tissue, plant parts or protoplasts are transformed with a nucleic acid molecule as claimed in claims 1, with a vector as claimed in claims 4, with an expression cassette as claimed in claim 3 or with a host cell as claimed in claim 6, and the transformed plant cells, plant tissues, plant parts or protoplasts are cultivated in a growth medium.
- 12. (Original) A method of generating transgenic plants as claimed in claim 9, wherein plant cells, plant tissue, plant parts or protoplasts are transformed with a nucleic acid molecule as claimed in claim 1, with a vector as claimed in claim 4, with an expression cassette as claimed in claim 3 or with a host cell as claimed in claim 6, the transformed plant cells, plant tissues, plant parts or protoplasts are grown in a growth medium, and intact plants are regenerated from the obtained plant cells.
  - 13. (Cancelled)
  - 14. (Cancelled)
- 15. (Original) A method for the caryopsis-specific gene expression in plants, wherein a nucleic acid molecule as claimed in claims 1 is stably integrated into to the genome of a plant cell, and the plant is regenerated from said plant cell.

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16. (Cancelled)

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